KUDLIY, D.C.

USSR Microbiology. Medical and Veterinary Microbiology.

F-6

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35644

Author: Timakov, V.D.; Kudlay, D.G.; Shavronskaia, A.G.;

Spirin, A.S.

Title : An Immunological Study of the Protein Fractions

of Directly Altered Bacteria of the Intestinal

Group

Orig Pub: Zh. mikrobiol., epidemiol., i immunobiologii, 1955,

No. 8, 20-30

Abstract: The antigen structure of intestinal bacilli,

Breslau paratyphous bacteria, alkali-formers

obtained by the cultivation of intestinal bacilli in a culture of Breslau bacteria killed by heating, and paratyphoid obtained by the cultivation

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USSR /Microbiology. Medical and Veterinary Microbiology.

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Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35644

of alkali-formers also in a culture of Breslau bacteria killed by heating, was studied by the method of immuno-chemical analysis. By means of a selection of colonies of named variants and their successive strengthening, strains were obtained, the properties of which when preserved in a semifluid agar (pH 7.4) under vaseline oil, remained unchanged over a period of 6 years. From a microbe mass obtained by means of a washing of a 20-hour agar culture, after treatment with alchohol and ether, nucleoproteids were extracted with the help of 0.14 and 1 M NaCl, and proteins of the non-nucleoproteid type by alkalies. The remainder of the bacterial bodies consisted of proteins with the exception of alkali-formers, which contained also a great quantity of matter of

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Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35644

a carbohydrate nature. The extracts received were subjected to a fractional precipitation successively with acetic acid, alcohol and acetone. In alkali-formers the fractions of nucleoproteids and neutral proteins precipitated by acetic acid and which are characteristic for three other strains were completely absent. The alcohol soluble protein precipitated by acetone from the salt extract of 0.14 M NaCl, in intestinal bacilli is not at all apparent, in alkaliformers is weakly represented, becomes more apparent in paratyphoids, and is evident much more in the control Breslau culture. Rabbits were immunized with the nucleoproteid and protein preparations received by fractionization and their serum

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Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35644

was studied in the crossed reactions of precipitation with all the fractions of each of the 4 strains in order to determine the general and specific antigens entering into them. Indicating the genetic bond between the intestinal bacilli and the Breslau bacteria is the presence of group antigens in the majority of their fractions and the presence in paratyphoid bacteria of antigens specific for intestinal bacilli. The fraction of alkali-formers, defined as a residue, contains antigens specific to intestinal bacilli, paratyphoid bacilli, paratyphoid and alkali-formers. In the complex of the fraction of alkali-formers of a one-molar extract containing DNA, an antigen was exposed which was specific to paratyphoid bacilli and paratyphoid. One of the alkali fraction

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 USSR /Microbiology. Medical and Veterinary Microbiology.

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Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35644

extracts of paratyphoid contains a group antigen, common to intestinal bacilli, paratyphoid bacilli and paratyphoid; an antigen, common only to alkaliformers and paratyphoid; and an antigen common to intestinal bacilli and paratyphoid. The chemical composition and antigen structure of paratyphoid is extremely close but not identical to that of the Breslau bacteria. The appearance of identical antigens in different fractions of various microbes is evidence of the biochemical reorganization of their nucleoproteids.

Card 5/5

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	4	·•	A Comparative bioe	howal
			developed dibiligeres strain which is evolved from the nedereloped dibiligeres strain, when again grown in presence of heat-killed S. breilm No. 70 is a paratyp type of auttant, the chem, and homomologic character of which are partly those of the original S. breilm and pathose of the Alkedigenes. The chemo immanufugic d and of the fractions inducted a phylogenetic connection between the experimentally exolved trains and the action and soft	cely. the hold stice ruly yells from
	,		The nature of the chemical and common and cha- which had taken place present evolution of the com- structure of the protophism of the intential increasing under study. Among the posterior complexes of the bar- cells are found two specifically descript components, labile which changes from one, led legal of form to any within narrow specific ramificant an and a postoplasmic of potent more stable and equally specific within the re- ficiency of a broader systemath, group. It S. Levis	oles stat cital one ther om-
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USSR / Microbiology. Antibiosis and Symbiosis. Antibiotics

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 641

: Kudlay, D.G., Mitereva, V.G., Bartkovskaya, G.I. Author

: Not alven Ind. Epidemiology & Microbiol im N.F. GAMLAYA Inst

: Resistance of Saccharolytic Inert Intestinal Group Bacteria to Title

Antibiotics Without Preliminary Adaptation

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiologii, 1957, No 2, 72-77

Abstract : Strains of intestinal bacilli, Shiga's dysentery and the neutral, alkali-forming and acid-forming regenerated filtrable forms obtained from them, as well as alkali producers obtained directly from original cultures without filtration were utilized. Neutral and acid-forming regenerated filtrable forms are sensitive to streptomycin and penicillin to the same degree as are the original cultures. But all the alkaliforming cultures without a preliminary adaptation (contact with antibiotics) withstood hundreds of times stronger concentrations of these preparations. The same rule, though less expressed, was noted with respect to syntomycin. Regarding

biomycin, reverse effects were observed -- the original

: 1/2 Card

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Abs Jour : Ref Zhur - Biol., No 1, 1958, No 641

cultures were 25 times less sensitive to this preparation than the alkali-forming and neutral forms. The increased resistance to streptomycin and penicillin is noted among the alkali producers isolated from the natural medium, but this property is less clearly expressed.

: 2/2 Card

USSR/Microbiology - Antibiosis and Symbiosis. Antibiotics.

Abs Jour : Ref Zhur - Biol., No 12, 1958, 52805

Author Tirakov, V.D., Kudlay, D.G., Petrovskaya, V.G., Korneeva,

A.M., Kodina, L.A.

Inst

Title : Comparative Study of Streptomycin-Resistant Variants of

Typhoid Bacilli of Different Virulence. Report 1.

Ocig Pub : Zh. mikrobiol., epidemiol. i immunobiologii, 1957, No 8,

3-8.

Abstract : From the same culture of typhoid bacilli tow variants were

> obtained resistant to 200,000 units of streptomycin, which differed markedly in their virulence. The avirulent variant is characterized by diminished reproduction rate and a considerable decrease in the size of colonies. Comparative chemical analysis showed that the resistant variants differ from the original culture by an increased content

of RMA, especially the avirulent strain. The latter

Card 1/2

CIA-RDP86-00513R000827120011 APPROVED FOR RELEASE: 06/19/2000

Characteristics of entigenic properties of R-forms of enteric bacteria. Zhur.mikrobiol.epid. i immun. 28 no.8:16-22 Ag '57.

(MIRA 11:2)

1. Is Institute epidemiologii i mikrobiologii imeni Gamelei AMN SSSR.

(RACTNRIA,

Enterobacteriaces, entigenic properties of R forms (Rus))

MUDIAY, D.G., PETROVSKAYA, V.G., KORNEYEVA, A.M., KODINA, L.A.

Comparative study of streptomycin-registant variants of Eherthella typhosa of different virulence. An immunochemical study of the different antigens [with summary in English]. Antihiotiki 3 no.4:58-63 Jl-Ag !58 (MIRA 11:10)

1. Otdel ismenchivosti (sav.-deystvitel'nyy chlen ANN SSSR prof. V.D. Timakov) Institutaepidemiologii i mikrobiologii imeni N.T. Gamalei ANN SSSR i kafedra biokhimii rasteniy (rukovoditel' - prof. A.N. Belozerskiy) Moskovskogo ordena Lenina gosudarstvennogo universiteta imeni M.V. Lomonosova.

(REBRITHELLA TYPHOSA)
(ANTIGENS AND ANTIBODIES)

PETROVSKAYA, V.G.: KUDLAY, D.G.

Comparative study on the streptomycin resistance of strains of Salmonella typhosa of various degrees of virulence. Report No.4: Studies on the relationship between virulence of strains and on their requirements for supplementary sources of nutrition.

Antibiotiki 3 no.5:109-111 S-0 158. (MIRA 12:11)

1. Otdel immenchivosti (mav. - deystvitel'nyy chlen AMN SSSR prof.V.D.Timakov) Instituta epidemiologii i mikrobiologii imeni N.F.Gamalei AMN SSSR.

(STREPTONYCIN, off.

on Salmonella typhosa, eff. of auxotrophic properties on virulence of resist. strains (Rus)) (SALMONELLA TYPHOSA, eff. of drugs on, streptomycin, eff. of auxotrophic properties on virulence of resist. strains (Rus))

SPIRIN, A.S.; BEIOZERSKIY, A.N.; KUDLAY, D.G.; SKAVRONSKAYA, A.G.; MITETEVA, V.G.

Changes in the composition of nucleic acids during the formation of saccharolytically inert forms of enteric bacteria [with summary in English]. Blokhimita 23 no.1:154-163 Ja-F '59. (MEA 11:3)

1. Institut blokhimit im. A.N.Bakha AN SSSR, Biologo-pochvennyy fakul'tet Moskovekogo universiteta i Institut enidemiologii i mikrobiologii im. N.F.Gamaleya ANN SSSR, Moskva.

(NUCLEIC ACIDS, metabolism,

Shterobacteriaceae, eff. of form. of saccharolytic inert atrains (Rus)

(BACTERIA,

Enterobacteriaceae, eff. of form of saccharolytic inert strains on nucleic acid metab. (Rus)

KUDLAY, D.G.; PETROVSKAYA, V.G.

Comparative study on resistance of varying degrees of virulence. Report No.2: Studies on organic nitrogen requirements. Zhur. mikrobiol.epid. 1 immun. 29 no.4:32-35 Ap '58. (MIRA 11:4)

1. Is Instituta enidemiologii i mikrobiologii im. Gamalei AMN SSSR.

(SALMONELLA TYPHOSA, effect of drugs on,
streptomycin resist., variability in virulent & nonvirulent strains & nitrogen requirements (Rus)

(STREPTOMYCIN, effects,
on Salmonella typhosa, virulence factor in resist. &
nitrogen requirement (Rus)

(NITROGEN, metabolism,
Salmonella typhosa, role in streptomycin resist. of
virulent & non-virulent strains (Rus)

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9

D. G. KUDLAY

Study of immunochemical variability of microorganisms.

Report submitted at the 13th All-Union Congress of Hygienists, Epidemologists and Infectionists, 1959.

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ZHDANOV, V.M., red.; VASHKOV, V.I., red.; ZAKHAROVA, M.S., red.;

KUDLAY, D.G., red.; PAVLOV, P.V., red.; RUDHEV, G.P., red.

(Moskva); TIMAKOV, V.D., red. (Moskva); TROITSKIY, V.L., red.;

KHRISTOV, L.M., red. (Moskva); HECHAYEV, S.V., red.;

BEL'CHIKOVA, Yu.S., tekhn.red.

[Transactions of the All-Union Conference of Hygienists, Mpidemiologists, Microbiologists, and Infections Disease Specialists]
Doklady XIII Vsesciusnogo sesta gigienistov, epidemiologov, mikrobiologov i infektsionistov. Pod red. V.M.Zhdanova. Moskva, Gos. isd-vo med.lit-ry Medgis. Vol.2. [Section on epidemiology, microbiology, infectious diseases, and the organization of the public health system] Otdelenie epidemiologii, mikrobiologii, infektsionnykh bolesnei i organizatsii zdravookhraneniis. Pod red. V.I. Vashkova. 1959. 866 p. (MIRA 14:1)

1. Vsesoyusnyy s*yezd gigiyenistov, epidemiologov, mikrobiologov i infektsionistov, 13th.

(EPIDEMIOLOGY--CONGRESSES)

TIMAKOV, V.D.; KUDLAY, D.G.; PETROVSKAYA, V.G.; KORNUYEVA, A.M.; BOGATYKREVA, S.A.

Comparative immunochemical investigations on Salmonella typyosa of various degrees of virulence. Zhur.mikrobiol.epid. i immun. 30 no.2: 23-29 F 159. (MIRA 12:3)

1. Is Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR i kafedry biokhimii rasteniy Moskovskogo universiteta imeni Lomonosova.

(SALMONHIJA TYPHOSA,

immuno-chem. aspects of strains with various degrees of virulence (Rus))

KUDLAY, D.G.; PETROVSKAYA, V.G.; LI KHUAN-LO [Li Huang-lo)

CONTRACTOR BEHAVIOR

Transduction of a somatic antigen during infection of Salmonella gallinarum with a moderate phage of Salmonella typhimurium. Zhur. mikrobiol.epid.i immun. 30 no.7:45-50 Jl '59. (MIRA 12:11)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(SALMONELLA)
(BACTERIOPHAGE)
(ANTIGENS)

KUDLAY, D.G.; KANTARVAYEVA, Zh.K.

On the antagonism as a criterion for the determination of microbial species. Zhur.mikrobiol.epid.i immun. 30 no.8131-39 Ag 159.

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, (BACTERIA)

KUDLAY, D.G.; SKAVRONSKAYA, A.G.

Assimilation of amino acids by alkaligenous bacteria obtained in experimental conditions. Zhur.mikrobiol.,epid.i immun. 30 no.12: 54-55 D * 59. (MIRA 13:5)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMS SSSR.

(BACTERIA metab.)
(AMINO ACIDS metab.)

KUDLAY, D.G.; SKAVRONSKAYA, A.G.; SPIRIN, A.S.

THE THE PERSON OF CHECK PROPERTY AND ADDRESS.

Comparative study of the antigen structure of protein fractions of bacteria of the intestinal group. Zhur.mikrobiol.epid.i immun. 31 no.1:50-55 Ja 160. (MIRA 13:5)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMM SSSR.

(SALMONELIA immunol.)
(SHIGELLA immunol.)

KUDLAY, D.G., SOLOVIYEV, N.N., PROZOROVSKIY, S.V.

Penicillin protoplasts in Enterobacteriaceae. Zhur.miksobiol.epid. i immun. 32 no.3:22-28 Mr '61. (MIRA 14:6)

1. Iz Institute epidemiologii i mikrobiologii imeni Gamalei AMN SSSR. (PENICILLIN) (INTESTINES MICROBIOLOGY)

KUDLAY, D.G.; PETROVSKAYA, V.G.; GORSHKOVA, S.F.

Activity of the catalase and peroxidase in typhoid fever bacteria of varying virulence. Zhur. mikrobiol. epid i immun. 32 no.5:128-129 My '61. (MIRA 14:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR. (TYPHOID FEVER) (CATALASE) (PERCEIDASE)

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PETROVSKAYA, V.G.; KORNEYEVA, A.M.; KUDLAY, D.G.; SOLOV'YEVA, G.K.; KHRAMKOVA, N.I.

Immunochemical analysis of dissociative forms of typhoid bacteria in relation to changes in their virulence and immunogenic properties. Zhur. mikrobiol., epid. i immun. 32 no.9:105-112 S '61.

(MLNA 15:2)

l. Is otdola obshchey meditsinskoy mikrobiologii Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR i kafedry biokhimii rasteniy Moskovskogo gosudarstvennogo universiteta imeni Lomonosova.

(EBERTHELLA)

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KUDLAY, D.G.; PETROVSKAYA, V.G.; GLADILIN, K.L.

CHARLES STORES ASSOCIATE STRUCTURES

OF BROKE STREET STREET, TEACHER STREET,

Transfer of resistance to streptomycin by means of the action desoxyribonucleic acid on the protoplast of sensitive bacteria of the Salmonella group. Zhur.mikrobiol., epid. i immun. 32 no.10:25-29 0 161. (MIRA 14:10)

1. Iz Instituta epidemiologii i mikrobiologii im. Gamalei AMN SSSR. (SALMONELLA) (STREPTOMYCIN) (NUCLEIC ACIDS)

EUCROVA, V.I., kand. med. nauk; VINOGRADOVA, I.N., kand.biol. nauk; D'YAKOV, S.I., kand. med. nauk; ZHDANOV, V.M., prof.; ZHUKOV-VEREZHNIKOV, N.N., prof.; ZEMTSOVA, O.M., kand. med. nauk; IMSHENETSKIY, A.A., prof.; KALINA, G.P., prof.; KAULEN, D.R., kand. med. nauk; KOVALEVA, A.I., doktor med. nauk; KRASIL'NIKOV, N.A., prof.; KUDLAY, D.G., doktor biol. nauk; LEHEDEVA, M.N., prof.; PERETS, L.G., prof. [deceased]; PEKHOV, A.P., doktor biol. nauk; PLANELYES, Kh.Kh., prof.; POGLAZOVA, M.N., kand. biol. nauk; PROZOROV, A.A.; SINITSKIY, A.A., prof.; FEDOROV, M.V., prof. [deceased]; SHAKINA-VAGINA, V.I., kand.biol. nauk; VYGODCHIKOV, G.V., prof., zamestitel' otv. red.; ADO, A.D., prof., red.; BARCYAN, O.A., prof., red.; BILIBIN, A.F., prof., red.; BOLDYREV, T.Ye., prof., red.; VASHKOV, V.I., doktor med. nauk, red.; VYAZOV, 0.Ye., doktor med. nauk, red.; GAUZE, G.F., prof., red.; GOSTEV, V.S., prof., red.; GORIZONTOV, P.D., prof., red.; CRINBAUM, F.T., prof., red. [deceased]; GROMASHEVSKIY, L.V., prof., red.; YELKIN, I.I., prof., red.; ZASUKHIN, L.N., doktor biol. nauk, red.; ZDRODOVSKIY, P.F., prof., red.; KAPICHNIKOV, M.M., kand. med. nauk, red.; KIEMPARSKAYA, N.N., prof., red.; KOSYAKOV, P.N., prof., red.; LOZOVSKAYA, Ye.S., kand. med. nauk, red.; MAYSKIY, I.H., prof., red.; MUROMISEV, S.N., prof., red. [deceased]; (Continued on next card)

BUGROVA, V.I.——(continued) Card 2.

NIKITIN, M.Ya., red.; NIKOLAYEVA, T.A., red.; PAVLOVSKIY, Ye.N., akademik, red.; PASTUKHOV, A.P., kand. med. nauk, red.;

PETRISHCHEVA, P.A., prof., red.; FOKHOVSKAYA, M.P., prof., red.; FOPOV, I.S., kand. med. nauk, red.; ROGCZIN, I.I., prof. red.; RUDNEV, G.P., prof., red.; SERGIYEV, F.G., prof., red.; SKRYABIN, K.I., akad., red.; SOKOLOV, M.I., prof. red.; SOLOV'YEV, V.D., prof., red.; TRIBLLEV, G.P., dotsent, red.; CHUMAKOV, M.P., prof., red.; SHATROV, I.I., prof., red.; TIMAKOV, V.D., prof., red.toma; TROITSKIY, V.L., prof., red. toma; PETROVA, N.K., tekhn.red.;

[Multivolume manual on the microbiology, clinical aspects, and epidemiology of infectious diseases] Enogotomnoe rukovodstvo po mikrobiologii klinike i epidemiologii infektsionnykh boleznei. Otv. red. N.N.Zhukov-Verezhnikov. Moskva, Medgiz. Vol.1. [General microbiology] Chahchaia mikrobiologiia. Otv. red. N.N.Zhukov-Verezhnikov. 1962. 730 p. (MIRA 15:4)

1. Depatvitel nyy chlen Akademii meditsinskikh nauk SSSR (for Zhdenov, Zhukov-Verezhnikov, Vygodchikov, Bilibin, Vashkov, Gromashevskiy, Zdrodovskiy, Rudnev, Sergiyev, Chumakov, Timakov, Troitskiy). (Continued on next card)

BUGROVA, V.I. -- (continued) Card 3.

2. Chlen-korrespondent Akademii nauk SSSR (for Imshenetskiy, Krasil'nikov). 3. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Planel'yrs, Baroyan, Boldyrev, Gorizontov, Petrishcheva, Rogozin). 4. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Muromtsev).

(MICROBIOLOGY)

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"APPROVED FOR RELEASE: 06/19/2000

KUDLAY, D.G.; CHZHOU GUAN'-YUAN' [Chom Kuan-yuan]; PROZOROVSKIY, S.V.

Mutagonic action of antibiotics. Report No.1: Production of auxotrophic mutants of S. typhimurium from antibioticresistant cultures. Antibiotiki 7 no.4:291-296 Ap '62. (MIRA 15:3)

1. Otdel obshchey meditsinskoy mikrobiologii (zav. - prof. V.D. Timakov) Instituta epidemiologii i mikrobiologii AMN SSSR imoni N.F. Gamalei.

(SALMONELLA TYPHIMURIUM) (ANTIBIOTICS)

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KUDLAY, D.G.; CHZHOU GUAN'-YUAN' [Chou Kuan-Yuan]; PROZOROVSKIY, S.V.

Mutagenic action of antibiotics. Report No.2: Properties of auxotrophic mutants obtained from a prototrophic lysogenic culture of Salmonella typhimurium under the action of various antibiotics. Antibiotiki 7 no.5:460-464, My '62. (MIRA 15:4)

1. Otdel obhshqhey meditsinskoy mikrobiologii (zav. - prof. V.D. Timakov) Instituta epidemiologii i mikrobiologii AMN SSSR imeni N.F.Gamalei.

(ANTIBIOTICS)

(SALMONELLA TYPHIMURIUM)

"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9

KUDLAY, D.G.; CHZHOU GUAN'-YUAN' [Chou Kuan-yiian]; PROZOROVSKIY, S.V.

Mutagenic action of antibiotics. 'Virulent and immunogenic properties of antibiotic-resistant auxotrophic and prototrophic bacteria. Antibiotiki 7 no.6:543-548 Je '62. (MIRA 15:5)

1. Otdel obshchey meditsinskoy mikrobiologii (zav. V.D.Timakov)
Instituta epidemiologii i mikrobiologii imeni H.F.Gamalei AMN SSSR.

(ANTIBIOTICS) (SALMONELLA TYPHIMURIUM)

KUDLAY, D.G.

Inhibiting action of S. typhimurium desoxyribonucleic acid on S. gallinaram protoplasts. Zhur.mikrobiol., epid. i immun. 33 no.3: 62-64 Mr *62. (MIRA 15:4)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AM: SSSR.

(SALMONELLA)

(NUCLEIC ACIDS)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDIAY, D.G.

"Physiology of substance metabolism in micro-organisms in connection with their functional evolution" by V.N. Shaposhnikova. Reviewed by D.G. Kudlai. Zhur. mikrobiol., epid. i immun. 33 no.3:140-143 F '62. (MIRA 15:3)

(MICRO-ORGANISMS) (METABOLISM)

(SHAPOSHNIKOVA, V.N.)

KUDLAY, D.G.; BELYAKOV, V.D.; DYGIN, V.P.; SINITSKIY, A.A.; ZEMSKOV, M.V.; ZOLOTNITSKIY, M.Yu.

Book reviews and bibliography. Zhur. mikrobiol., epid. i immun. 40 no.2:122-133 F '63. (MIRA 17:2)

LIKHODED, V.G.; KUDLAY, D.G.

Colicins of enteropathogenic Escherichia coli and their typing according to the specificity of colicin-resistant mutants. Zhur. mikrobiol. epid. i immun. 40 no.5:128-132 My 163. (MIRA 17:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.

TIMAKOV, V.D.; KUDLAY, D.G.; PETROVSKAYA, V.G.; LIKHODED, V.G.; DAVYDOVA, N.V.

Colicinogenicity as a general biological problem. Vest. AMN SSSR 19 no.1:60-72 '64. (MIRA 17:7)

1. Institut epidemiologii i mikrobiologii imeni N.F. Gamalei AMN SSSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

LARIONOVA, T.I.; KUDLAY, D.G.; TASHFULATOV, R.Tu.

Comparative study of phosphatase activity in Facherichia coli of pathogenic and nonpathogenic serological types. Zhur. mikrobiol., epid. i immun. 41 no.1:59-63 Ja '64. (MIRA 18:2)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, Moskva.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

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GOLUBEVA, I.V.; KUDLAY, D.G.; LIKHODED, V.G.

Epidemiological significance of the determination of colicin production in pathogenic types of Escherichia coli. Zhur. mikrobiol., epid. i immun. 41 no.5:116-119 My 164.

(MIRA 18:2)

1. Moskovskiy institut vaktsin i syvorotok imeni Mechnikevi i Institut epidemiologii i mikrobiologii imeni Gamalei AMN . SSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDLAY, D.G., LIKHODED, V.G., GOLUBEVA, I.V.

Correlation of the colicinogenicity type with the antigenic composition of pathogenic Escherichia coli. Zhur. mikrobiol., epid. i immun. 41 no.9:65-69 S '64. (MIRA 18:4)

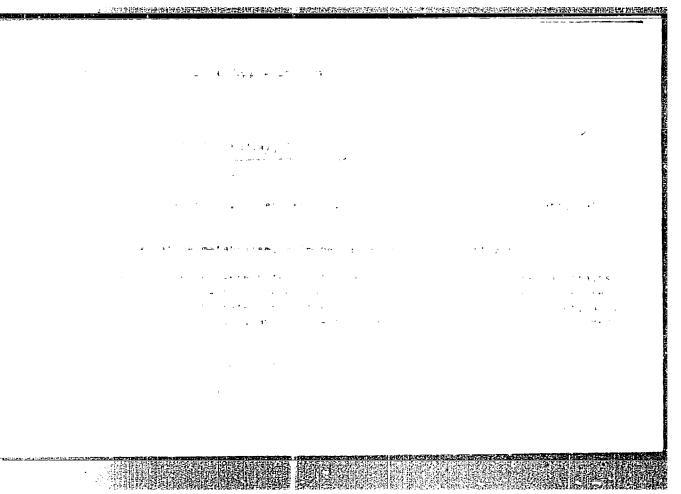
1. Institut epidemiologii i mikrobiologii imeni Gamalei APN SSSR i institut vaktsin i syvorotok imeni Mechnikova.

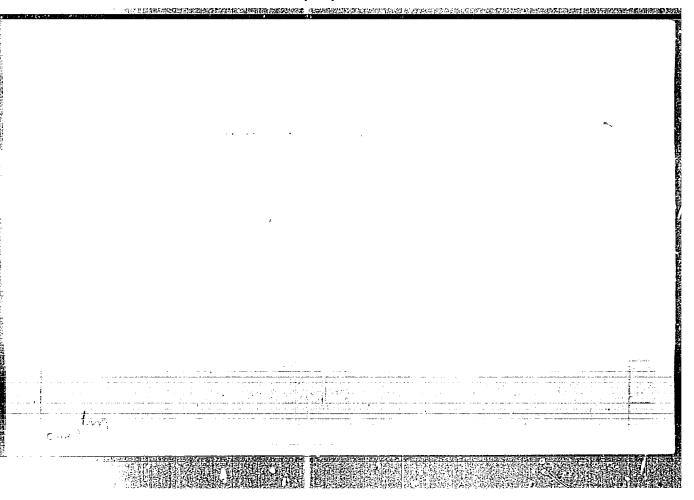
LIKHCDED, V.G.; KUDMAY, D.G.; GCLUBMAYA, I.V.

Sensitivity of cathogenic and banal Escherichia coli to various types of collains. Zhur. mikrobiol., opid. i immun. 41 no.11: 85-90 165. (MIRA 18:5)

 Institut epidemiologii i mikrobiologii imeni Gamalei i Moskovakiy institut vaktain i syvorotek imeni Mechnikeva.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"





KUDLAY, D.G.; GIRDO, B.M.

Induced synthesis of colicins. Antibiotiki 30 ro.2 279-190 F 165.
(MIRA 18:5)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN SSSR,
Moskva.

KORNEYEVA, A.M.; KOLICHINSKAYA, T.A.; KUDLAY, D.G.; TASHPULATOV, R.Yu.

Comparative biochemical study of ecologically related strains of Escherichia coli with different antigen characteristics. Biokhimiia 30 no.2:241-247 Mr-Ap '65. (MIRA 18:7)

1. Kafedra biokhimii raateniy gosudarstvennogo universiteta imeni Lomonosova i Institut epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, Moskva.

DAVYDOVA, N.V.; KUDLAY, D.G.; PETROVSKAYA, V.G.

Selection of indicator strains for the typing of colleinogenic Eacherichia coli cultures. Report No.2: Use of colleinogenic recombination agents for the differentiation of colleins with a group specificity. Zhur. mikrobiol., epid. i immun. 42 no.8: 96-99 Ag 165. (MIRA 18:9)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN SMSR.

LARICHOVA, T.I.; KUDLAY, D.G.; PETROVSKAYA, V.G.

Oxidative metabolism in salmonella of various virulence. Zhur. mikrobiol., epid. 1 immun. 42 no.8:145-146 Ag *65. (MIRA 18:9)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMM SSSR.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

ODNOSUM, K.I., nauchnyy sotrudnik; KUDLAY, F.A., nauchnyy sotrudnik; CHERNYAK, YU.I., nauchnyy sotrudnik

Mechanization is an important factor in farm management. Mekh. sil'. hosp. 11 no.6:3-4 Je '60. (MIRA 13:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva.

(Tarm mechanization)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

GENERAL COMMERCIA PROGRESSIONALISA

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We won't stop at 730 centners! Mekh. sil'. hosp. 12 no. 3:6-7
Mr '61. (MIRA 14:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva.

(Corn (Maize))
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DANILEVICH, Stefan Yuzefovich [Danylevych, S.IU.]; DIDENKO, Nikolay Kirillovich; KOVAL'CHUK, Vasiliy Il'ich; KUDLAY, Fedor Andreyevich; GRIN', Anatoliy Lavrentiyevich [Hrin', A.L.]; BABUK, V.B., red.; KOSOBSKIY, V.A. [Kosova'kyi, V.A.], red.; POTOTSKAYA, L.A. [Potots'ka, L.A.], tekhn. red.

[Over-all mechanization of corn production] Kompleksna mekhanizatsiia vyrobmytstva kukurudzy. Kyiv, Izd-vo Ukr. Akad. sil'skohosp. nauk, 1962. 194 p. (MIRA 16:4)

l. Chlen-korrespondent Vsesoyuznoy akademii seliskokhozyaystvennykh nauk im. V.I.Lenina (for Babuk). (Ukraine--Corn (Maise))

(Ukraine--Agricultural machinery)

KUDLAY, L.K., aspirant

Allergic dermatosis. Trudy KGMI no.10:285-289 163.

(MIRA 18:1)

1. Iz kafedry kozhnykh bolezney (zav. kafedroy - prof. G.Kh. Khachatur'yan [deceased]) Kalininskogo gosudarstvennogo med)-tsinkogo instituta.

2017年(1945年)(1947年)(1947年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)(1948年)

NOVITS'KIY, Oleksa; KUDLAY, O., redaktor; MINEVICH, I., tekhnicheskiy re-

[Makeym Serdyuk, innovator of gas pressure welding methods] Makeym Serdiu, novator gasopresovoho zvariuvaniia. Kyiv. Dersh.vyd-vo tekhn. lit-ry Ukrainy, 1950. 54 p. (MLRA 8:2) (Serdyuk, Makeym Antonovich) (Oxyacetylene welding and cutting)

SINN KO, Ivan Ivanovich; KUDLAY, O.S., kand. istor. nauk, otv. red.; GONCHARO-VA, V.M., red. izd-va; MATVIICHUK, O.O., tekhn. red.

[Socialist reorganisation and technical modernization of Ukrainian agriculture in 1927-1932] Sotsialistychna perebudova i tekhnichna rekonstruktsiia sel's'koho hospodarstva Ukrainy, 1927-1932 rr. Kyiv, Vyd-vo Akad. nauk URSR, 1961. 324 p. (MIRA 14:7) (Ukraine-Agriculture)

KUDLAYENKO, V.; ORINITSKAYA, A.

Improved wiring diagram for the LM-1-1000 winch. Mias. ind.
SSSR 32 no.4:39 '61. (MIRA 14:9)

1. Vinnitskiy myasokombinat.
(Winohes)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDLAYENKO, V.G. [Kudlaienko, V.H.]; GRINITSKAYA, A.I. [Hrynits'ka, A.I.]

Improving the electric circuit of the LM_1-1000 winch.

Khar.prom. no.1:55 Ja-Mr '62. (MIRA 15:8)

1. Vinnitskiy myasokombinat.
(Hoisting machinery--Electric drive)

· A LITTER REPORTERED IN THE PROPERTY OF THE P

KUDLER, Jiri, inz. CSc.; TEMALOVA, Bozena, inz.

Critical number of the sawfly Neodiprion sertifer Geoffr. Les cas 10 no.9:789-800 S 164.

1. Research Institute of Forestry and Game Keeping, Zbraslav-Strnady.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

CZECHOSLOVAKIA / Plant Diseases. Diseases of Trees.

Abs Jour

: Ref Zhur - Biol., No 9, 1958, No 39652

Authors

: Urosevic, B.; Kudler, J.

Inst

: Not given

Title

: The Evaluation of Acorn Contamination in the 1955 Crop

in Various Acres of the Prague and Brno Provinces.

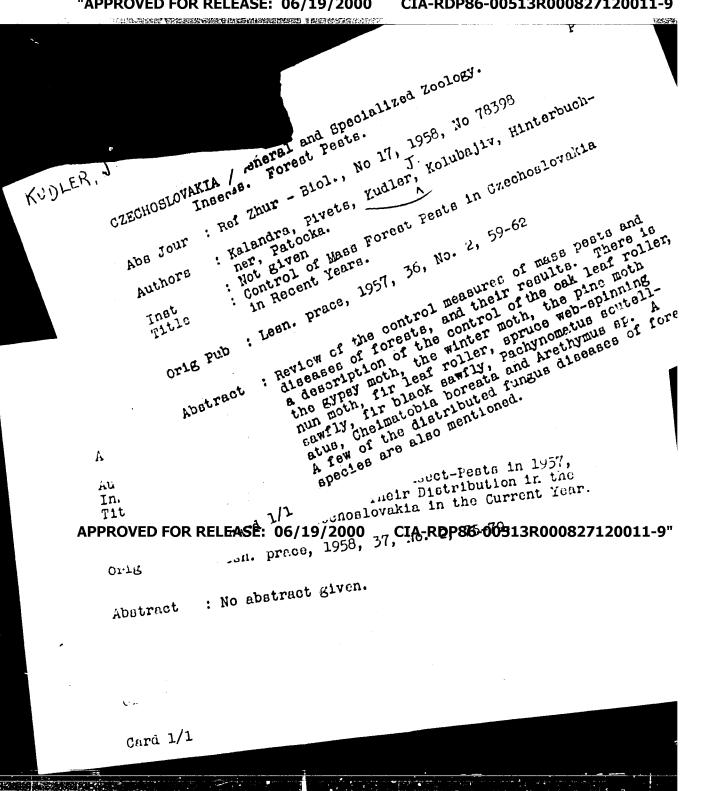
Orig Fub

: Lesn. prace, 1956, 35, No. 5, 200-205.

Abstract

: No abstract given.

Card 1/1



KUULEK J

CZECHOSLOVAKIA / General and Specialized Zoology.

P

Insects. Forest Pests.

Abs Jour : Ref Zhur - Biol., No 17, 1958, No 78398

Authors : Kalandra, Pivets, Kudler, Kolubajiv, Hinterbuch-

ner, Patocka.

Inst : Not given

Title : Control of Mass Forest Pests in Czechoslovakia

in Recent Years.

Orig Pub : Lesn. prace, 1957, 36, No. 2, 59-62

Abstract : Review of the control measures of mass pests and

diseases of forests, and their results. There is a description of the control of the oak leaf roller, the gypsy moth, the winter moth, the pine moth nun moth, fir leaf roller, spruce web-spinning sawfly, fir black sawfly, Pachynometus scutellatus, Cheimatobia boreata and Arethymus sp. A

A few of the distributed fungus diseases of forest

species are also mentioned.

ામ**ાત 1/1**

CZECHCSLOVAKIA / General and Specialized Zoology. Insects P Forest Pests.

Abs Jour : Ref Zhur - Biol., No 17, 1958, No 78325

Authors : Pivetz, B.; Kudler, J.; Jancarik, V.

· CALCARIA MARIA M

Inst : Not given

Title : Condition of the Basic Insect-Pests in 1957,

and a Prognosis of Their Distribution in the Forests of Czechoslovakia in the Current Year.

Orig Pub : Lean. prace, 1958, 37, No. 2, 75-79.

Abstract : No abstract given.

Card 1/1

Ć.,

CZECHOSLOVAKIA / Plant Diseases. Forest Trees.

0-1

Abs Jour: Ref Zhur-Biol., 1958, No 17, 78000

De Harris

: Pivetz, B.; Kudler, J.; Jancarik, V. Author

: Basic Diseases of Tree Species in 1957, and Prognosis of Their Appearance in 1958, in the Inst Title

Forest of the Czechoslovakian Republic.

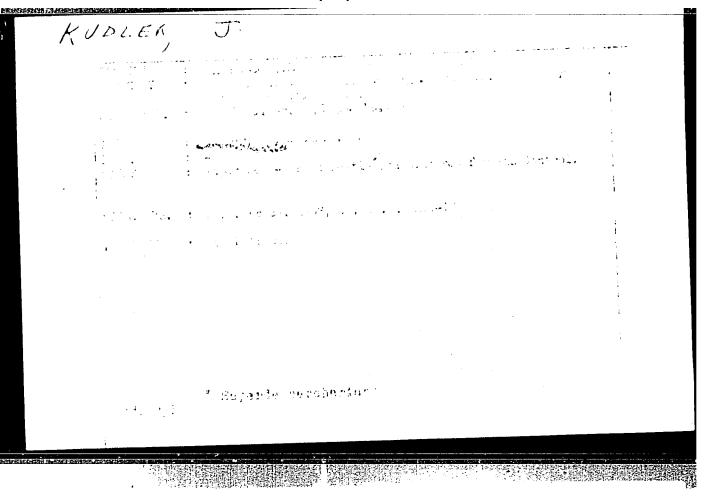
Orig Pub: Lesn. prace, 1958, 37, No 3, 124-126

Abstract: No abstract.

Card 1/1

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CIA-RDP86-00513R000827120011-9

KUDLER, Jiri, inz., C.Sc.

Re-examination of the critical number of the pine lcoper (Bupalus piniarius L.). Les cas 9 no.1:23-34 Ja '63.

1. Vyzkumny ustav lesniho hospodarstvi i myslivosti, Zbraslav-Strnady.

KUDLER, Jiri, inz., C.Sc.

Information on forest protection in Sweden. Les cas 9 no.1: 85-88 Ja '63.

1. Vyzkumny ustav lesniho hospodarstvi a myslivosti, Zbraslav - Strnady.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDLER, Jiri, inz. CSc.; LYSFNKO, Oleg. promovany biolog, CSc.

Experiments in the biological control of the satin moth (Leucoma salicis L.) by pathogenic microorganisms. Les cas 9 no.9:787-798 S'63.

1. Vyzkumny ustav lesniho hospodarstvi a myslivosti, Zbraslav- Strnady i Fntomologicky ustav, Geskoslovenska akademie ved, Praha.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDLER Liri, inz. CSc.

Infection of the European pine sawfly (Necdiprion certifer Geoffr.) by virus dissemination at the stage of its mass outbreak regression. Les cas 11 no.4.350-36e hp 105.

1. Research Institute of Forestry and Game Escolut. Zbraslav-Strnady. Submitted February 29, 1964.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

WRONSKA-NOFER, Toresa; KUDLICKA, Eartara

Alkaline phosphatase activity resulting from chronic carbon disulfide poisoning in rats. Med. pracy 16 no.2:82-85 165.

1. Z Zakladu Toksykologii Przemyslowej Instytutu Medycyny Pracy w wodzi (Dyrektor: dec. dr. J. Nofer).

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDLICKA, E.

Tenth anniversary of the foundation of the Chair of Petroleum, Processes, and Apparatus at the Slovak Higher School of Technology. Ropa a uhlie 5 no.8:226 Ag*63

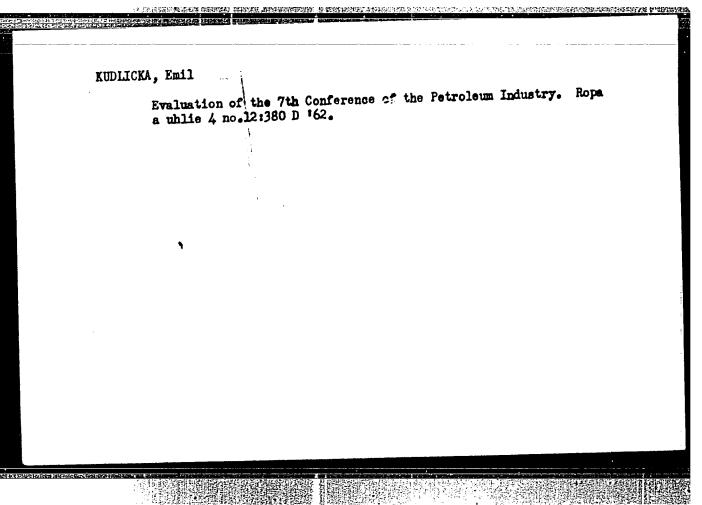
1. Riaditel Vyskumneho ustavu pre ropu a uhlovodikove plyny, Slovnaft, n.p. Bratislava.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

KUDLICKA, Emil, inz.

Slownaft, 15 years after the liberation. Nova technika no.3:100-104 Mr '60.

1. Vyrobno-technicky namestnik riaditela.



KUDLICKA, Emil

Gzechoslovak petroleum industry after the 12th Congress of the Communist Party of Gzechoslovakia. Ropa a uhlie 5 no.3:65-66 Mr *63.

1. Riaditel Vyskumnehe ustavu pre ropu a uhlovodikove plyny, Slovnaft, n.p., Bratislava.

KUDLICKA E., inz.

Processing of heavy fuel oils. Rora a uhlie 7 no.1:17-21 Ja 165.

1. Slovnaft National Enterprise, Bratislava.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

BOLELOUCKY, Z.; KUDLICKA, J.

On results of surgical treatment of developmental anomalies of the uterus. Cesk. gynek. 27 no.10:702-704 D 162.

I gyn.-por. lek. fak. UJEvP v Brne, prednosta prof. dr.
 L. Havlasek.
 (UTERUS)

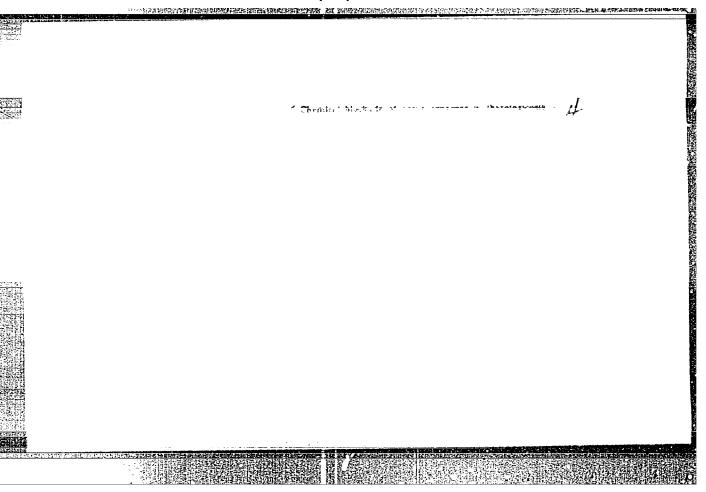
POSPISIL, V., Primar MUDr; KUDLICKA, V., MUDr; SOUCKOVA, E., MUDr

Dangers of ACTH therapy in bronchial asthma. Prakt.lek., Praha
35 no.7:163-164 5 Apr 55.

(ASTHMA, therapy,
AOTH, dangers)

(ACTH, ther. use,
asthma, dangers)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"



KUHN, Andrzej; KUDLINSKA, Ewa

Preliminary results of the research on the Szczecin landslide. Kwartalnik geol 6 no.2:425-426 162.

1. Zaklad Geologii Insynierskiej, Instytut Geologiczny, Warszawa.

KUDCINSKA, ENR

POLAND

KUDEINSKA, Ewa

Department of Geological Engineering of the Geological Institute (Zaklad Geologii Inzynierskiej Instytutu Geologicznego)

Warsaw, Kwartalnik geologiczny, No 3, 1963, pp 523-25.

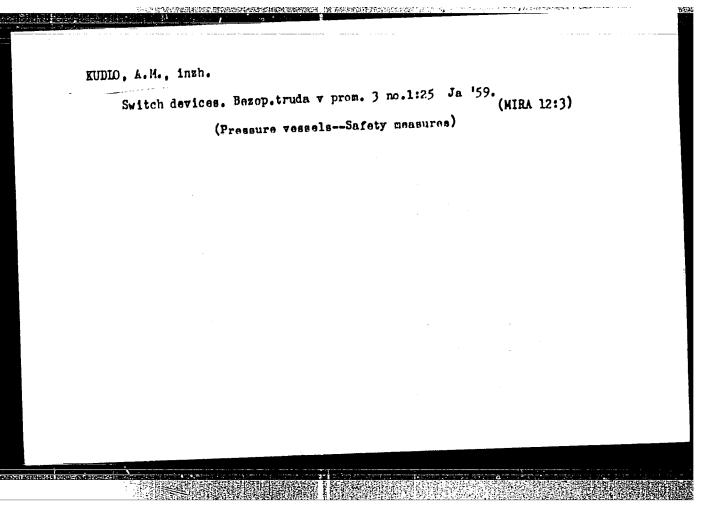
"Research Methods for Investigation of Granulometric Arrangement of Silty Soil after the Example of Septarian Clays of the Szczecin Region".

KUDLINSKA, Ewa

Remarks on the U-pipe method of determining soil granulation. Kwartalnik geol 6 no.4:774-775 162.

1. Zaklad Geologii Inzymierskiej, Instytut Geologiczny, Warszawa.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"



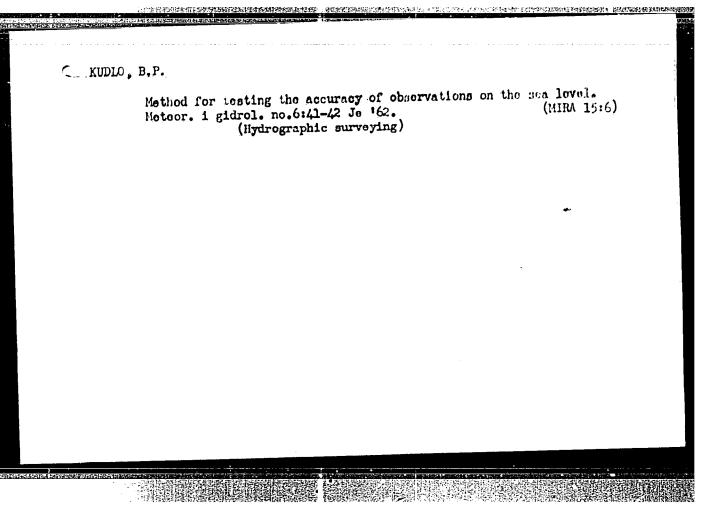
Applicability of the dynamic method of calculating the elements of comm currents in the Barents Sea. Trudy GOIN no. 96100-111 (MRA 18:9)

Some date on water exchange between the Barents and the Norwegian Sens. Trudy GOIN no.64:33-38 '61. (MIRA 14:8)

(Barents Sea-Ocean currents)

(Norwegian Sea-Ocean currents)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"



BABICH, V.A., inah.; KUDLO, M.M., inzh.

New design of the housing of the front bearing of TMZ steam turbines. Energomashinostroenie 9 no.11:41 N '63. (MIRA 17:2)

MAKSIMOV, Aleksandr Pavlovich. Prinimali uchastiya: PUSHKARENKO, G.V., arkhitektor; MIGAY, I.B., dotsent; KOZACHENKO, V.S., dotsent; KUDLOV, L.V., assistent. DANILEYSKIY, A.S., otv.red.; KRASOVSKIY, I.P., red.izd-va; SHKLYAR, S.Ya., tekin.red.

[Industrial residential and public buildings and structures for mining enterprises] Promyshlennye i grazhdanskie zdaniia i scoruzheniia gornykh predpriiatii. Izd.2. Moskva, Gos.nnuchnotekhn.izd-vo lit-ry po gornomu delu, 1959. 492 p. (MIRA 13:2)

1. Dneprogiproshakht (for Pushkarenko). 2. Dnepropetrovskiy inshenerno-stroitel'nyy institut (for Migsy, Kozachenko). 3. Kafedra stroitel'stva gornykh predpriyatiy Dnepropetrovskogo gornogo instituta (for Kudlov).

(Mine buildings) (Mining engineering)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9"

SHIROCHENKO, Ye.V., kand.tekhn.nauk [deceased]; CHUDNOVSKIY, V.Yu., inzh.; TRUDOV, V.N., inzh.; KUDLOV, L.V., inzh.; MURZINA, Z.I., inzh.

Experimental checking of the design calculations of the metal structures of mobile transport bridges. Ugol' Ukr. 6 no.5: 13-16 My '62. (MIRA 15:11)

1. Dnepropetrovskiy gornyy institut.
(Transport bridges-Design and construction)
(Ukraine-Strip mining)

USSR/Microbiology, Microbes ratnogenic les date was

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57348

Author : Kudlya D. G., Petrovaskaya V. G.

LE SUPERIOR DE L'ANGELE PROPERTY DE L'ANGEL DE L'ANGEL

Inst : Not given

Title : On the Peculiarities of the Antigenic Properties of R-form Eacteria of the Coli Group

VICO VI N ZVIM BOVIN I

Orig Pub : Zh. mikrobiol., epidemiol., i immunologii,

1957, No 8, 16-22

Abstract : Variants with various degrees of coarseness

were experimentally obtained in the Investigation of the dissociation of Flexner's dysenteria bacteria. The following served as criteria for the determination of typical R-forms: the positive tripaflavine test; the inagglutinability of the specific polyvalent serum;

Card 1/2

43

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000827120011-9 USBR/Microbiology, Microbes Pathogenic for Man and Fanimals

gen, retaining the ability to develop O-anti-

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57548

Abstract: high anticomplement properties; spontaneous RA when heated with physiological solution. Variants with these indiced have no complete antigen. It was established on rabbits that the coarse variants did no; possess agglutinability but stimulated the formation of antibodies to S-cultures in high titers. The same was observed when R-variants of typhoid bacteria obtained in the process of their artificial adaptation to syntomycin were studied. The loss of agglutinability and the preservation of the antigenic properties by R-forms the authors explain as being due to the fact that in the process of dissociation the microbic cell to some degree loses its supperficially situated combete anti-

Card 1/2

STOLMAKOVA, A.I., prof.; KUDLYK, I.S.

Ascorbic acid content of vegetable products of districts affected by endemic goiter. Vrach.delo no.5:515-518 My '59. (MIRA 12:12)

1. Kafedra gigiyeny pitaniya (zav. - prof. A.I. Stolmakova) L'vovskogo meditsinskogo instituta. (ASCORBIC ACID) (UKRAINE, WESTERN--VEGETABLES) (GOITER)

STOLMAKOVA, A. I., prof.; BYSHEVSKIY, A. Sh.; KUDLIK, I. S.

Vitamin B₁, B₂ and C content in the milk of cows from areas with an endemic distribution of goiter and from areas free of this disease. Vrach. delo no.3:131-134 Mr '62. (MIRA 15:7)

1. Kafedra gigiyeny pitaniya (sav. - prof. A. I. Stolmakova) L'vovskogo meditsinskogo instituta.

(GOITER) (VITAMINS) (MILK—ANALYSIS AND EXAMINATION)

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	Hu	wlred o	entrar	s of	hay fr	om a hectar	e. K á lki	i.roizv	,, 12, No	2, 1952.		
9) .	Monthl	y List	of R	ussian	Accessions	, Library	of Cong	ress,	June	195 \$,2 Uncl.	
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KUDNIK, I, R., IN SHAKOY, H. H., STG-L., I. M.

Axles

Cast hollow wagon axle made by centrifugal casting. Lit. proiz., No. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1952, Unclassified.

RUDHEYEVIS YU. J.

"dependence of the absorption of a number of dishiophospheric solds through the skin on their chemical structure, on the dependence of the toxic effect on the area of application, etc."

heport presented at the 2nd All-Union Scientific Conference on the Hygiene and Toxicology of Posticides, Ministry of Health USSE Cormittee on the Study and Legulation of New Poisonous Chemicals of the Main State Sanitary Inspection USSE and Kiev Institute of Lator Hygiene and occupational Diseases, Elev 17-19 Oct 1962. (Gigiyena i Sanitariya, No. 3, 1963 p. 10h-105.)

Kiev Institute of Labor Ey iene and Cocupational Diseases.

KONOPKAYTE, S.I. [Konopkaite, S.]; PAKARSKITE, K.I. [Pakarskyte, K.];
DACHYULITE, Ya.A. [Daculyte, J.]; KUDOKAS, S.P.;
GIBAVICHYUTE, A.S. [Gibaviciute, A.]

Preservation of North Sea herring in chilled seawater. Part 2: Biochemical research. Khol. tekh. 39 no.5:29-32 S-0 '62. (MIRA 16:7)

1. Institut botaniki AN Litovskoy SSR.

(Fishery products—Preservation)
(Cold storage on shipboard)
(Biochemistry)

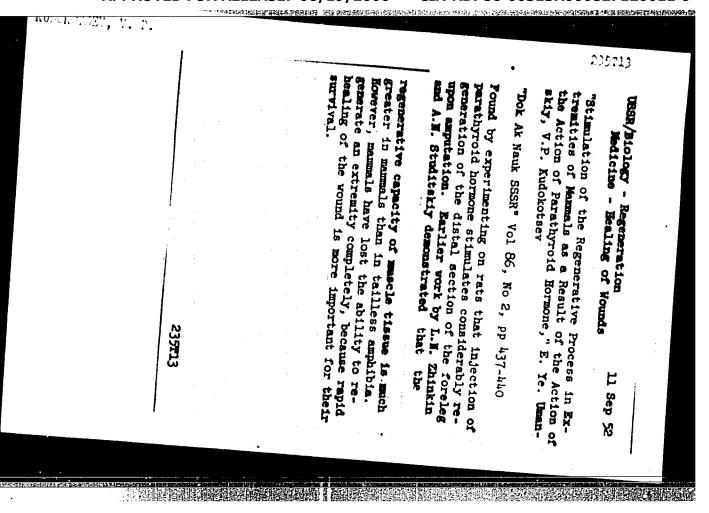
USE Medicine - Trentron Tayo,
Effects of
Usedicine - Trentron Tayo,
Usengitiaine Tissues to X-Raya," E. Ye. Umanshiy, F.C. Vershevekin, V.E. Furleketsev,
Usengitiaine Tissues to X-Raya," E. Ye. Umanshiy, F.C. Vershevekin, V.E. Furleketsev,
User nich Boonten-Radiol and Cheol Inst, Phartkov, T Fr

"Book Ak Youk SCER" Vol LXV, No A

Investigated sensitizing characteristics of several contrast meliums (fluorescein,
mentral red, Congo red), using process of regeneration of triton extremities.

Submitted by Acad A. I. Oparin, 2 Feb 4/
PA 41/40758

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能够是这种的基础的表现的现在分词,我们就是这种的人,但是这种是这种的人,但是这种人的人,但是这种人,这种人的人,也是这种人的人,也是是这种人的人,但是这种人的人

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